

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((median near4 filter\$3) near6 (difference or comparison) near7 range).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 15:55
L2	7	((median near6 filter\$3) near10 (difference or comparison) near10 range)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 15:58
L3	20	(temporal\$3 near4 median near3 filter\$3 near5 pixel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:00
L4	2	(final near6 pixel) and l3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:26
L5	6	((motion or movement) near4 vector near7 center near3 weight)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:27
L6	0	(filter\$3 near5 temporal) and l5	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:30
L7	0	(filter\$3 near5 temporal near7 center near4 weight)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:30
L8	2	(filter\$3 near5 temporal\$2 near7 center near4 weight\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:32
L9	397	(Gaussian near20 weight\$3 near10 image)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:33
L10	10	(down near4 filter\$3) and l9	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:34

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L1	1	((median near4 filter\$3) near6 (difference or comparison) near7 range).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 15:55
L2	7	((median near6 filter\$3) near10 (difference or comparison) near10 range)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 15:58
L3	20	(temporal\$3 near4 median near3 filter\$3 near5 pixel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:00
L4	2	(final near6 pixel) and l3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/12/22 16:01
S1	117	(platform near5 (moving or motion or rotat\$3) near5 (3D or 3-D or three-dimension\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/09/27 18:22



Inventor Name Search Result

Your Search was:

Last Name = DEMOS

First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07659227	5465119	150	02/22/1991	PIXEL INTERLACING APPARATUS AND METHOD	DEMOS, GARY
08089426	5305324	150	07/06/1993	DATA SCRAMBLING INTERFACE FOR CORRECTING LARGE BURST ERRORS IN HIGH SPEED, HIGH CAPACITY TAPE DRIVES	DEMOS, GARY
08365555	5737027	150	12/27/1994	PIXEL INTERLACING APPARATUS AND METHOD	DEMOS, GARY
09057154	Not Issued	169	04/07/1998	PIXEL INTERLACING APPARATUS AND METHOD	DEMOS, GARY
11225665	Not Issued	30	09/12/2005	High quality wide-range multi-layer image compression coding system	DEMOS, GARY
11651744	Not Issued	30	01/10/2007	Efficient bit-exact lossless image coding residual system	DEMOS, GARY
60609773	Not Issued	159	09/14/2004	High quality wide-range multi-layer image compression coding system	DEMOS, GARY
60758490	Not Issued	159	01/12/2006	Efficient bit-exact lossless image coding residual system	DEMOS, GARY
60921644	Not Issued	20	04/03/2007	Flowfield motion compensation for video compression	DEMOS, GARY
09541701	6957350	150	04/03/2000	ENCRYPTED AND WATERMARKED TEMPORAL AND RESOLUTION LAYERING IN ADVANCED TELEVISION	DEMOS, GARY A.
09545233	6728317	150	04/07/2000	MOVING IMAGE COMPRESSION QUALITY ENHANCEMENT USING DISPLACEMENT FILTERS WITH NEGATIVE LOBES	DEMOS, GARY A.
09648414	Not Issued	161	08/24/2000	Film and video bi-directional color matching system and method	DEMOS, GARY A.
09798346	Not Issued	128	03/02/2001	High precision encoding and decoding of video images	DEMOS, GARY A.
09904192	Not Issued	161	07/11/2001	Motion estimation for video compression systems	DEMOS, GARY A.
09904203	6816552	150	07/11/2001	INTERPOLATION OF VIDEO COMPRESSION FRAMES	DEMOS, GARY A.

Application Number

IDS Flag Clearance for Application 10814350

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2007-10-30	27	Y <input checked="" type="checkbox"/>	2007-12-22 15:46:41.0	gphilippe
WIDS	2007-10-30	26	Y <input checked="" type="checkbox"/>	2007-12-22 15:48:25.0	GPhilippe
WIDS	2006-12-18	19	Y <input checked="" type="checkbox"/>	2007-09-16 12:41:07.0	gphilippe
WIDS	2006-05-24	16	Y <input checked="" type="checkbox"/>	2007-09-16 12:41:38.0	gphilippe
WIDS	2006-05-19	14	Y <input checked="" type="checkbox"/>	2007-09-16 12:42:29.0	gphilippe
WIDS	2004-03-30	9	Y <input checked="" type="checkbox"/>	2007-09-16 12:43:01.0	gphilippe
<input type="button" value="Update"/>					

10187395	<u>7266150</u>	150	06/28/2002	INTERPOLATION OF VIDEO COMPRESSION FRAMES	DEMOS, GARY A.
10814350	Not Issued	71	03/30/2004	Median filter combinations for video noise reduction	DEMOS, GARY A.
11187176	Not Issued	61	07/21/2005	Encrypted and watermarked temporal and resolution layering in advanced television	DEMOS, GARY A.
11831723	Not Issued	25	07/31/2007	Interpolation of Video Compression Frames	DEMOS, GARY A.
60198890	Not Issued	159	04/07/2000	Film and video bi-directional color matching system and method	DEMOS, GARY A.
60314349	Not Issued	159	08/22/2001	Synchronized display and input system for computers	DEMOS, GARY A.
09435277	<u>6442203</u>	150	11/05/1999	SYSTEM AND METHOD FOR MOTION COMPENSATION AND FRAME RATE CONVERSION	DEMOS, GARY A.
10226696	Not Issued	161	08/22/2002	Method and apparatus for providing computer-compatible fully synchronized audio/video information	DEMOS, GARY ALFRED
08594815	<u>5852565</u>	150	01/30/1996	TEMPORAL AND RESOLUTION LAYERING IN ADVANCED TELEVISION	DEMOS, GARY E.
09217151	<u>5988863</u>	150	12/21/1998	TEMPORAL AND RESOLUTION LAYERING IN ADVANCED TELEVISION	DEMOS, GARY E.
09442595	Not Issued	161	11/17/1999	TEMPORAL AND RESOLUTION LAYERING IN ADVANCED TELEVISION	DEMOS, GARY E.